

ABSTRACT

A component used in a vehicle or aircraft comprises ~~The invention relates to a component (1)~~ comprising a particularly shell-shaped base carrier (2) and at least one core element (6). The aim of the invention is to provide an improved component (1), wherein an intermediate layer (5) is inserted in between the base carrier (2) and the core element (6) in order to compensate for tolerances, resulting in a positive power flow via the intermediate layer (4) and improved tolerance compensation.